

Figure 3A

CD95-Fc (AA 1-172 CD95 and AA 102-330 IgG1)

1	MLGIWTLPL	VLTSVARLSS	KSVNAQVTDI	NSKGLELRKT	VTTVETQNL	GLHHDGQFCH	60
61	KPCPPGERKA	RDCTVNGDEP	DCVPCQEGKE	YTDKAHFSSK	CRRCLCDEG	HGLEVEINCT	120
121	RTQNTKCRCK	PNFFCNSTVC	EHCDPCTKCE	HGIIECTLT	SNTKCKEEGS	RSCDKTHTCP	180
181	PCPAPELLGG	PSVFLFPPKP	KDTLMISRTP	EVTCVVVDVS	HEDPEVKFNW	YVDGVEVHNA	240
241	KTKPREEQYN	STYRVVSVLT	VLHQDWLNGK	EYKCKVSNKA	LPAPIEKTIS	KAKGQPREPQ	300
301	VYTLPPSREE	MTKNQVSLTC	LVKGFYPSDI	AVEWESNGQP	ENNYKTTPFV	LDSDGSFFLY	360
361	SKLTVDKSRW	QQGNVFSCSV	MHEALHNHYT	QKSLSLSPGK			400

Figure 3B

Example of a preferred CD95-Fc fusion protein with an overlapping amino acid:

CD95 extracellular domain	huIgG1
131	120
PNFFCNSTVC EHC DPCTKCE HGIIKECTLT SNTKCKEEGS RSN	EP KSCDKTHTCP PCPAPELLGG
PNFFCNSTVC EHC DPCTKCE HGIIKECTLT SNTKCKEEGS RSCDKTHTCP PCPAPELLGG	